

Engine/Evaporative Systems Information ESI/EvSI

Table 15. Evaporative Family Names

Manufacturers must use a standardized system for identifying their individual evaporative families. The system suggested below was developed by EPA in 1991 to meet new regulatory requirements for 1994 and later model years. Note that the standards code in column 11 has been modified from the codes specified in the Dear Manufacturer letter dated December 12, 1991.

Like the engine family, the evaporative family name consists of 12 characters; the first three identical to the first three in the engine family name. The following method should be used to name evaporative families when data is submitted. The format of the standardized evaporative family name is:

Characters	Description
1	Model Year: Same as the engine family (see Table 1)
2,3	Letter code identifying manufacturer: Same as the Engine Family (see Table 2)
4	Vapor storage system: 1 = Canister 2 = Crankcase 3 = Air cleaner 4 = Canister and crankcase 5 = Crankcase and air cleaner 6 = Canister and air cleaner 7 = Canister, crankcase, and air cleaner
5,6,7	Canister work capacity: Total grams in all canisters

